Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

Listing of claims:

1.   (Currently amended) A method for providing enhanced features at a mobile communication device, the device including a first feature having a first set of sub-features, comprising:

receiving, from a user, at the mobile communication device, a request for one of the sub-features;

searching the mobile communication device for the requested sub-feature;

searching one of an enhanced local services server and a private web site for the requested sub-feature, if the requested sub-feature is not resident on the mobile communication device;

accessing, via a wireless digital control channel, the requested sub-feature from the one of the enhanced local services server and the private web site; and

receiving the requested sub-feature at the mobile communication device, wherein said first feature defines a calendar service and wherein said first set of sub-features defines a portion of a user defined calendar to be stored at the mobile communication device.

2.   (Previously presented) The method of claim 1, wherein the requested sub-feature is received via the wireless digital control channel.

3.   (Currently amended) The method of claim 1, wherein the device further includes a second feature with a second set of sub-features, the second feature defining said feature defines an address book service and wherein the second set of sub-features defines a portion of a user-defined address book to be stored at the mobile communication device.

4.   (Currently amended) The method of claim 3, wherein a second [the] received request comprises a request for access to a portion of said user defined address book which is stored in the wireless network.

5.   (Currently amended) The method of claim 4, wherein the requested portion of the user defined address book stored in the wireless network sub-feature is received via the wireless digital control channel.

6.   (Original) The method of claim 4, further comprising:

        receiving an update transmission from said mobile communication device to effect a modification of said user defined address book stored in the wireless network.

7.   (Currently amended) The method of claim 6, wherein the update transmission requested sub-feature is received via the wireless digital control channel.

8.   (Canceled)

9.   (Currently amended) The method of claim 1[8], wherein said received request comprises a request for access to a portion of said user defined calendar which is stored in the wireless network.

10.   (Previously presented) The method of claim 9, wherein the requested sub-feature is received via the wireless digital control channel.

11.   (Original) The method of claim 9, further comprising receiving an update transmission from said mobile communication device to effect a modification of said user defined calendar stored in the wireless network.

12.   (Currently amended) A method for provisioning services to a mobile communication device, comprising:

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programming the mobile communication device to provide a first set of features defining an aspect of a first service;

programming a wireless network server to provide a second set of features, supplementing said first set, to fully define said first service;

receiving, at the mobile communication device, a command to access said first service;

responsive to said command, determining whether said first set of features can satisfy said command; and

if it is determined that said first set of features cannot satisfy said command then automatically transmitting a request to satisfy said command to said wireless network server, wherein the request to satisfy said command is transmitted via a wireless digital control channel, and wherein said first service comprises a calendar service having a plurality of scheduling options.

13. (Canceled)

14. (Canceled)

15. (Currently amended) The method of claim 12[14], wherein said aspect of the first service comprises a monthly scheduler capable of handling a subset of the scheduling options in the calendar service.

16. (Original) The method of claim 15, wherein said command requests to schedule an event outside of the scheduling options available with said aspect of the first service.

17. (Original) The method of claim 16, wherein said mobile communication device queues said command and performs said step of transmitting when a communication path to said wireless network server becomes available.

18. (Canceled)

19. (Currently amended) The method of claim 12, further including:

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programming the module communication device to provide a third set of features defining an aspect of a second service;

programming the wireless network server to provide a fourth set of features, supplementing the third set, to fully define the second service;

receiving at the mobile communication device, a second command to access the second service;

responsive to the second command, determining whether the third set of features can satisfy the second command; and

if it is determined that the third set of features cannot satisfy the second command then automatically transmitting a request to satisfy the second command to the wireless network server, wherein said second ~~first~~ service comprises an address book.

20. (Currently amended) The method of claim 19, wherein said aspect of the second ~~first~~ service comprises access to a first portion of said address book.

21. (Currently amended) The method of claim 20, wherein said second command requests access to another portion of said address book, different from said first portion.

22. (Original) The method of claim 21, wherein said mobile communication device queues said command and performs said step of transmitting when a communication path to said wireless network server becomes available.

23. (Canceled)

24. (Currently amended) A system for providing service features to a mobile communication subscriber, comprising:

a mobile communication network;

a mobile network services server coupled to said mobile communication network; and

a mobile communication device coupled to said mobile communication network via an over-the-air transmission path, said mobile communication device including,

a processor; and

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a memory coupled to said processor and storing therein a program to perform the operations of,

generating a command for a <u>first</u> communication service based on a subscriber inputs;

determining whether said <u>first</u> communication service can be satisfied by the mobile communication device as a stand alone device, and

if it is determined that said mobile communication device cannot satisfy said <u>first</u> communication service, then automatically transmitting a service request to said mobile network services server via said over-the-air transmission path, wherein said over-the-air transmission path comprises a wireless digital control channel<u>, and wherein said first communication service relates to a calendar service</u>.

25.   (Canceled)

26.   (Canceled)

27.   (Currently amended) The system of claim 24, <u>further including:</u>

<u>generating a command for a second communication service based on subscriber input;</u>

<u>determining whether the second communication service can be satisfied by the mobile communication device as a stand alone device; and</u>

if it is determined that the mobile communication device cannot satisfy the second communication service, then automatically transmitting a service request to the network service server via the over-the-air transmission path wherein said <u>second communication</u> ~~communications~~ service relates to a personal address book service.

28.   (Original) The system of claim 24, wherein said communication service relates to a personal information management service.